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					Application/Control N 09/489,220	No.	Applicant(s)/Pat Reexamination REIDHAAR-OLS			
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					Frank W Lu		   1655	Page 1	of 4	
				U.S. PA	TENT DOCUMENTS		1000			
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				NON-PA	TENT DOCUMENTS			T DOOLINAS	NIT	
*		DOCU	JMENT (Including	g Author, Title	Date, Source, and Pertine	nt Pages)		SOURCE	**	
		Martin et al., Dual luminesc	cence-based red	ceptor gene a	assay for luciferase and	l beta-galact	osidase.	APS	OTHER	
	U	BioTechniques 21, 520-524								
	٧	Li et al., Estrogene-induced 619-624, 1989.	d expression of	mouse lacta	te dehydrogenase-A ge	ne. Cell Biol	. Int. Rep. 13,			
	W	Desjardins et al., Transcrip hydroxytoluene in HepG2 o	tinal activity of e cells. Cancer let	quinone meth	nides derived from the t 1-207, 1998.	umor promo	ter butylated			
	Х	Schena et al., Parallel human genome analysis: Microarray-based expression monitoring of 1000 genes.  Proc. Natl. Acad. Sci. USA, October 1996.								

<sup>\*</sup>A copy of this reference is not being furnished with this Office action. (See Manual of Patent Examining Procedure, Section 707.05(a).)

\*\*APS encompasses any electronic search i.e. text, image, and Commercial Databases.

U.S. Patent and Trademark Office
PTO-892 (Rev. 03-98)

Notice of References Cited

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		D001	ONEN (moldan)	y Author, Title	Date, Source, and remin	entrages)		APS	OTHER
	U	Zamorano et al., Quantitati 1996.	ive RT-PCR for	neuroendoci	rine studies. Neuroend	focrinology 63	, 397-407, May		
	V	Shull et al., Isolation and c Biophys. Acta, 1132, 214-2		of the rat ger	ne encoding ornithine a	aminotransfer	ase. Biochim.		
	w	Goswami et al., Functional growth factor-binding prote					e rat insulin-like		
	X	Nemoto et al., Dimerization characteristics of the DNA- and Steriod-binding domains of the androgen receptor. J. Steriod Biochem. Molec. Biol. 50, 225-233, 1994.							

<sup>\*</sup>A copy of this reference is not being furnished with this Office action. (See Manual of Patent Examining Procedure, Section 707.05(a).)
\*\*APS encompasses any electronic search i.e. text, image, and Commercial Databases.
U.S. Patent and Trademark Office
PTO-892 (Rev. 03-98)

Notice of References Cited

## Notice of References Cited

Application/Control No.

O9/489,220

Examiner

Frank W Lu

Applicant(s)/Patent Under Reexamination REIDHAAR-OLSON, JOHN F.

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### U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US			
	В	US			
	С	US			
	D	US			
	Е	US			
	F	US			
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### FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	0	-				
	Р					
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	R					
	S					
	Т					

## **NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	υ	Nemoto et al., mechanism of dimer formation of the 90-kDa heat-shock protein. Eur. J. Biochem. 233, 1-8, 1995.
	V	Luciakova et al., Differential regulation of the transcript levels of some nuclear-encoded and mitochondrial-encoded respiratory-chain components in response to growth activation. Eur. J. Biochem. 207, 253-257, 1992
	w	Fagan et al., Regulation of orinthine aminotransferase in retinoblastomas. J. Biol. Chem. 264, 20513-20517,1989.
	х	Diel et al., Identification of estrogen regulated genes in Fe33 rat hepatoma cells by differential display polymerase chain reaction in rat liver and uterus. J. steroid biochem. Molec. Biol. 55, 363-373, 1995.

<sup>\*</sup>A copy of this reference is not being furnished with this Office action. (See MPEP, § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

# Notice of References Cited

Application/Control No. 69/489, 220

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Applicant(s)/Patent Under Reexamination RE1PHAAR-OLSON, JoHNF

Art Unit

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#### U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code		Document Number Date Country Code-Number-Kind Code MM-YYYY Name		Class	ification
	Α	US-	-				
	В	US-	-				
9	С	US-	-				4
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	Е	US-	-				1
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## FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
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### NON-PATENT DOCUMENTS

I	l .	
*	i	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Hong et al., A targeted mutation at the T-cell receptor alpha/delta locus impairs T-cell development and reveals the presence of the nearby antiapoptosis gene Dad 1. Mol. Cell. Biology, 2151-2157,1997.
	V	Textbook of Biochemistry with clinical correlations, edited by Thomas M. Devlin, Third Edition, page 296, 1992, published by Wiley-Liss, Inc., 605 Third Avenue, New York, NY 10158-0012.
	W	
	x	

\*A copy of this reference is not being furnished with this Office action. (See MPEP, § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.